

CLAIMS

1.- A reusable packaging for tokens or coins comprising

5 - a half-cylindrical cradle suitable for holding coins or tokens and formed by an alternation of a first series of half-cylindrical lengthwise sections with a common axis perpendicular to the plane of the coins or tokens, and of a second series of half-cylindrical
10 lengthwise sections with a common axis set back vertically from the first series, the axes of the first and second series being parallel.

 - two folding flaps arranged longitudinally on either side of the cradle, these flaps, which are of a
15 box structure, being hinged to the cradle, a free edge of each of these flaps being joined in a hinged manner to

 - a cover in the form of a cylindrical segment formed by an alternation of a first series of lengthwise sections of cylindrical segments with a common axis
20 perpendicular to the plane of the coins or tokens, and of a second series of lengthwise sections of cylindrical segments with a common axis set back vertically from the first series, the axes of the first and second series of lengthwise sections of segments being parallel, the
25 covers corresponding to each of the flaps being mutually engageable, and the cradle comprising a box-structure foot extending virtually along its full length.

2.- Reusable packaging according to Claim 1, wherein the covers each comprise a longitudinal
30 projection, the projections of the two covers being mutually engageable.

3. - Reusable packaging according to Claim 1 wherein at least one engageable stud is provided on each of the covers.

5 4. - Reusable packaging according to Claim 2 wherein at least one engageable stud is provided on each of the covers.

10 5. - Reusable packaging according to Claim 1, wherein at least the lengthwise sections of the second series of the cradle encircle the coins or tokens around an angle of at least 180°.

6. - Reusable packaging according to Claim 5, wherein the lengthwise sections of the first series of the cradle encircle the coins or tokens around an angle of at least 180°.

15 7. - Reusable packaging according to Claim 3, wherein at least the lengthwise sections of the second series of the cradle encircle the coins or tokens around an angle of at least 180°.

20 8. - Reusable packaging according to Claim 7, wherein the lengthwise sections of the first series of the cradle encircle the coins or tokens around an angle of at least 180°.

25 9. - Reusable packaging according to claim 1, wherein at least one of the covers comprises an external longitudinal tab.

10.- Reusable packaging according to claim 1, wherein the box-structure foot of the cradle comprises indications placed on its external surface.

30 11. - Reusable packaging according to claim 1, which is made of a plastic chosen from PET, APET and PLA.

12.- Reusable packaging according to claim 3,
wherein the box-structure foot of the cradle comprises
indications placed on its external surface.

13. - Reusable packaging according to claim 3,
5 which is made of a plastic chosen from PET, APET and PLA.

14.- Reusable packaging according to claim 5,
wherein the box-structure foot of the cradle comprises
indications placed on its external surface.

15. - Reusable packaging according to claim 5,
10 which is made of a plastic chosen from PET, APET and PLA.